

From: [Appel, Patrick](#)
To: [Coltrain, Katrina](#)
Subject: RE: Field maps 11-SW_Sediment, 8-Soil_Lorraine, 9-Soil_Wilcox_2, 10-Soil-ETF_Background
Date: Thursday, October 13, 2016 1:39:48 PM
Attachments: [image001.png](#)
[11-SW_Sediment.pdf](#)

Katrina – here is a revised map of the locations.

Pat

From: Coltrain, Katrina [mailto:coltrain.katrina@epa.gov]

Sent: Thursday, October 13, 2016 10:30 AM

To: Appel, Patrick <pappel@eaest.com>

Subject: RE: Field maps 11-SW_Sediment, 8-Soil_Lorraine, 9-Soil_Wilcox_2, 10-Soil-ETF_Background

Pat, here are the locations I am thinking about.

SCUC1c-SW upgradient

SCPPE-SW-05 tributary

SC-SW-08 adjust to location of suspected seep

SC-SW-07 downgradient of seep

SCPPE-SW-03 tributary from lead sweetening area

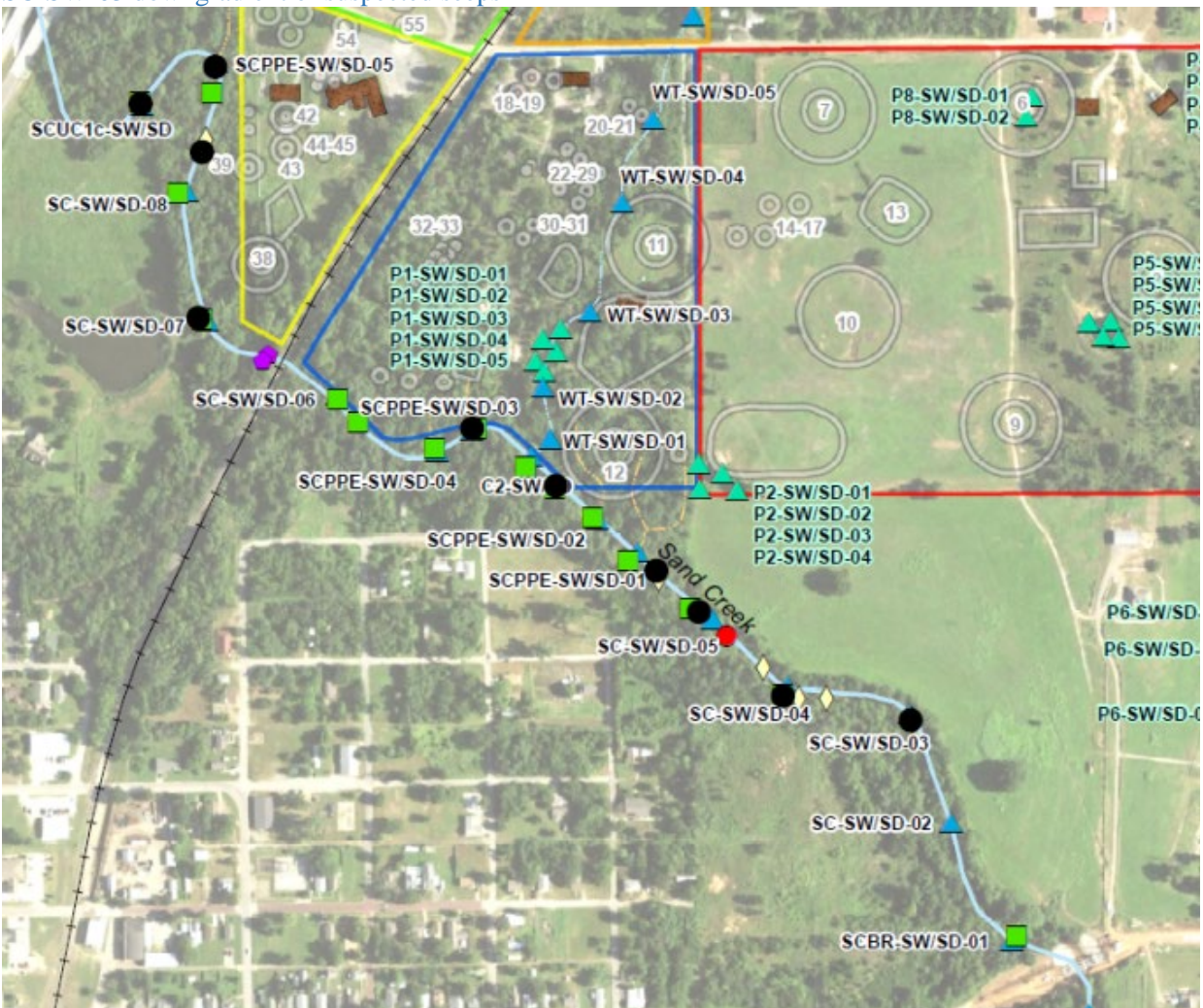
C2-SW tributary across the site/connection with pond

SCPPE-SW-01 adjust to location of suspected seep

SC-SW-05 adjust to location of piping

SC-SW-04 adjust to location of suspected seep

SC-SW-03 downgradient of suspected seeps



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-----Original Message-----

From: Appel, Patrick [<mailto:pappel@eaest.com>]

Sent: Wednesday, October 12, 2016 3:08 PM

To: Coltrain, Katrina <coltrain.katrina@epa.gov>

Subject: Field maps 11-SW_Sediment, 8-Soil_Lorraine, 9-Soil_Wilcox_2, 10-Soil-ETF_Background

Hi Katrina - attached are some field maps. The soil maps show results of the PSG overlaying the LIF and proposed sample locations. The SW-Sediment map has field generated access points, seeps location noted in the field, and proposed sampling locations that were included in the SAP. Please have a look and we can discuss.

I am also in the process of generating a map for the ISM background sample locations so Jose can mark those next week. I will forward when complete.

Thanks

Pat